

Day : Tuesday

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**PALM INTRANET****Inventor Name Search Result**

Your Search was:

Last Name = KHANDANI

First Name = MEHDI

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>10825111</u>	Not Issued	30	04/16/2004	Method for quantifying responsiveness of flow aggregates to packet drops in communication network	KHANDANI, MEHDI K.
<u>11522895</u>	Not Issued	25	09/19/2006	Detection of nonconforming network traffic flow aggregates for mitigating distributed denial of service attacks	KHANDANI, MEHDI KALANTARI
<u>60463594</u>	Not Issued	159	04/17/2003	Using direct sequence spread spectrum to determine the responsiveness of a TCP aggregate to packet drops	KHANDANI, MEHDI KALANTARI
<u>60718386</u>	Not Issued	159	09/19/2005	Estimation of nonconforming proportion of TCP aggregates for mitigating DDoS attacks	KHANDANI, MEHDI KALANTARI

Inventor Search Completed: No Records to Display.

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PALM INTRANET**Inventor Name Search Result**

Your Search was:

Last Name = SHAYMAN

First Name = MARK

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>10825111</u>	Not Issued	30	04/16/2004	Method for quantifying responsiveness of flow aggregates to packet drops in communication network	SHAYMAN, MARK A.
<u>11522895</u>	Not Issued	25	09/19/2006	Detection of nonconforming network traffic flow aggregates for mitigating distributed denial of service attacks	SHAYMAN, MARK A.
<u>11585155</u>	Not Issued	30	10/24/2006	Multipath routing optimization for unicast and multicast communication network traffic	SHAYMAN, MARK A.
<u>11624101</u>	Not Issued	16	01/17/2007	Detection of Distributed Denial of Service Attacks in Autonomous System Domains	SHAYMAN, MARK A.
<u>60463594</u>	Not Issued	159	04/17/2003	Using direct sequence spread spectrum to	SHAYMAN, MARK A.

				determine the responsiveness of a TCP aggregate to packet drops	
<u>60718386</u>	Not Issued	159	09/19/2005	Estimation of nonconforming proportion of TCP aggregates for mitigating DDoS attacks	SHAYMAN, MARK A.
<u>60729541</u>	Not Issued	159	10/24/2005	Measurement based optimal routing on overlay architectures for unicast and multicast sessions	SHAYMAN, MARK A.
<u>60743132</u>	Not Issued	159	01/17/2006	Detecting DDoS Attacks in Stub Domains	SHAYMAN, MARK A.

Inventor Search Completed: No Records to Display.

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